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PENDERGAST et al

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120	Burton et al, "bl tyrosine kinases are required for infection by <i>Shigella flexneri</i> " The EMBO Journal 22(20):5471-5479 (2003)
↓	Burton et al, "Abl Kinases Regulate Actin Comet Tail Elongation via an N-WASP-Dependent Pathway", Molecular and Cellular Biology 25(20):8834—8843 (2005)
↓	Burton et al, "The <i>Caenorhabditis elegans</i> ABL-1 Tyrosine Kinase Is Required for <i>Shigella flexneri</i> Pathogenesis", Applied and Environmental Microbiology 72(7):1-9 (2006)
↓	Coyne and Bergelson, "Virus-Induced Abl and Ryn Kinase Signals Permit Cocksackievirus Entry through Epithelial Tight Junctions", Cell 124:119-131 (2006)
↓	Reeves et al, "Disabling poxvirus pathogenesis by inhibition of Abl-family tyrosine kinases", Nature Medicine 11(7):731-739 (2005)
↓	McFadden, "Gleevec casts a pox on poxviruses", Nature Medicine 11(7):711-712 (2005)

Date Considered

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